Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"5265167".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/27 14:02
S1	45	((pitch$4 near lag$5 or peak$4) and gain$4) same sub$4fram$4 and short$4term$4 not gao	US-PGPUB; USPAT	OR	OFF	2004/10/28 10:34
S2	1	"6470310".pn.	US-PGPUB; USPAT	OR	OFF	2004/10/28 11:56
S3	83	akamine and speech and coding and decoding	US-PGPUB; USPAT	OR	OFF	2004/10/28 11:57
S4	23	akamine and speech and coding and decoding and 704/220.ccls.	US-PGPUB; USPAT	OR	OFF	2004/10/28 11:57
S6	563	fram$4 same sub$4fram$4 and (CELP or cod$4excit$5 near linear$6)	US-PGPUB; USPAT	OR	OFF	2005/04/26 07:03
S7	550	fram$4 same sub$4fram$4 and (CELP or cod$4excit$5 near linear$6) and excit$5	US-PGPUB; USPAT	OR	OFF	2005/04/26 07:04
S8	332	fram$4 same sub$4fram$4 and (CELP or cod$4excit$5 near linear$6) and (previous$4 or past$4) same excit$5	US-PGPUB; USPAT	OR	OFF	2005/04/26 07:05
S9	57	fram$4 same sub$4fram$4 and (CELP or cod$4excit$5 near linear$6) and (previous$4 or past$4) same excit$5 and short$4 same enhanc$6	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:51
S10	1	"5265167".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/26 07:14
S11	1	"5926786".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/26 07:14
S12	32	fram$4 same sub$4fram$4 and ((CELP or cod$4excit$5 near linear$6) same (previous$5 or past$4) with excit$6) and (previous$4 or past$4) same excit$5 and short$4 same enhanc$6	US-PGPUB; USPAT	OR	OFF	2005/04/26 08:04
S13	2	("6813602" or "5495555").pn.	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:36
S14	2	("6813602" or "5495555").pn. and correlat$6	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:36
S15	2	("6813602" or "5495555").pn. and correlat$6 same short$4	US-PGPUB; USPAT	OR	OFF	2005/04/26 12:52
S16	1	"5495555".pn. and CELP	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:03

S17	1	"5495555".pn. and CELP same (previous$5 or past$4)	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:04
S18	1	"5495555".pn. and short$5	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:04
S19	1	"5495555".pn. and short$5 same correlat$5	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:04
S20	1	"20020123888".did.	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:55
S21	1	"20020123888".did. and CELP same previous$4	US-PGPUB; USPAT	OR	OFF	2005/04/26 13:55
S22	1	"6813602".pn.	US-PGPUB; USPAT	OR	OFF	2005/04/27 10:29
S23	1	"6813602".pn. and weigh$4	US-PGPUB; USPAT	OR	OFF	2005/04/27 10:29
S24	1	"6813602".pn. and weigh$4 and peak$4	US-PGPUB; USPAT	OR	OFF	2005/04/27 10:29
S25	0	"6813602".pn. and weigh$4 same peak$4	US-PGPUB; USPAT	OR	OFF	2005/04/27 10:29
S26	1	"6813602".pn. and weigh$4 and peak$4	US-PGPUB; USPAT	OR	OFF	2005/04/27 10:30
S27	1	"6813602".pn. and weigh$4 and (peak$4 or lag$5)	US-PGPUB; USPAT	OR	OFF	2005/04/27 10:30
S28	1	"6813602".pn. and weigh$4 and (peak$4 or pitch$4 near lag$5)	US-PGPUB; USPAT	OR	OFF	2005/04/27 11:04
S29	1	"6813602".pn. and (weigh$4 and (peak$4 or pitch$4 near lag$5)) same filter$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 11:29
S30	1	"6813602".pn. and (weigh$4 and (peak$4 or pitch$4 near lag$5)) same filter$5 and correlat$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:04
S31	1	"6813602".pn. and gain$4	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:04
S32	1	"6813602".pn. and gain$4 and peak$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:04
S33	0	"6813602".pn. and gain$4 same peak$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:04
S34	1	"6813602".pn. and gain$4 and peak$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:05
S35	1	"6813602".pn. and (gain$4 or pitch$4 near lag$5) and peak$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:28
S37	0	"6813602".pn. and (maximi$7 near correlat$5 same excitat$6)	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:23
S38	1	"6813602".pn. and maximi$7 near correlat$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:23
S39	1	"6813602".pn. and maximi$7 near correlat$5 same weigh$6	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:23

S40	1	"6813602".pn. and maximi$7 near correlat$5 same weigh$6 and excit$6	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:24
S41	1	"6813602".pn. and convolution$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 12:25
S42	1	"6813602".pn. and (gain$4 or pitch$4 near lag$5) and peak$5 and distan$5	US-PGPUB; USPAT	OR	OFF	2005/04/27 14:02